

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)
30817-1010

Application Number
To Be Assigned

Applicant(s)
Paul O. Zamora, et al.

Filing Date
9/2/2003

Group Art Unit
Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DSN		4,927,676	5/22/1990	Williams, et al.	428	36	
DSN		5,080,924	01/14/1992	Kamel, et al.	427	2	
DSN		5,336,518	08/09/1994	Narayanan, et al.	623	1	
DSN		5,338,770	08/16/1994	Winters, et al.	523	112	
DSN		5,463,010	10/31/1995	Hu, et al.	528	25	
DSN		5,449,383	09/12/1995	Chatelier, et al.	623	1	
DSN		5,662,960	09/02/1997	Hostettler, et al.	427	2.3	
DSN		5,665,077	09/09/1997	Rosen, et al.	604	266	
DSN		5,718,892	02/17/1998	Keefer, et al.	424	78.27	
DSN		5,770,645	06/23/1998	Stamler, et al.	524	419	
DSN		5,789,018	08/04/1998	Engelson, et al.	427	2.3	

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
DSN		0 348 969	03.01.1990	Europe	✓	—		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DSN		Database WPI, Section Ch, Week 199328, Derwent Publications Ltd., London, GB; Class D22, AN 1993-223573 XP002242810 & JP 05 146504 A (Kyocera Corp.), 15 June 1993
DSN		Aronsson, B.O. et al. "Glow discharge plasma treatment for surface cleaning and modification of metallic biomaterials." J Biomed Mat Res, 1997, 35:49-73

EXAMINER

Donk Arani

DATE CONSIDERED

5/15/2005

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY DOCKET NO.

30817-1010

SERIAL NO.

To Be Assigned

Paul O. Zamora, et al.

FILING

09/02/2003

GROUP

1773
~~Unknown~~

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DSN	5,062,900	11/05/1991	Berneron, et al.	148	4	
DSN	5,797,887	08/25/1998	Rosen, et al.	604	265	
DSN	5,824,049	10/20/1998	Raghab, et al.	623	1	
DSN	5,876,452	03/02/1999	Athanasiou, et al.	623	16	
DSN	5,919,570	07/06/1999	Hostettler, et al.	428	424.8	
DSN	5,955,588	09/21/1999	Tsang, et al.	536	21	
DSN	5,962,138	10/05/1999	Kolluri, et al.	428	411.1	
DSN	5,994,444	11/30/1999	Trescony, et al.	524	429	
DSN	6,017,577	01/25/2000	Hostettler, et al.	427	2.12	
DSN	6,087,479	07/11/2000	Stamler, et al.	530	363	
DSN	6,168,777	01/02/2001	Greff, et al.	424	1.25	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER

Boralkman

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
DSN	Baumbach, A. et al. "Local Drug Delivery: Impact of Pressure, Substance Characteristics, and Stenting on Drug Transfer Into the Arterial Wall." Catheter Cardiac Interv 1999, 47:102-6.
DSN	Kruse, K.R. et al. "Local Drug Delivery of Argatroban From a Polymeric-Metallic Composite Stent Reduces Platelet Deposition in a Swine Coronary Model." Catheter Cardiovasc Interv 1999, 46:503-7.
DSN	Mowery, K.A. et al. "Preparation and characterization of hydrophobic polymeric films that are thromboresistant via nitric oxide release." Biomaterials 2000, 21:9-21
DSN	Santos, R.M. et al. "Local Administration of L-703,081 Using a Composite Polymeric Stent Reduces Platelet Deposition in Canine Coronary Arteries." Am J Cardiol 1998, 82:673-5, A8
DSN	Sly, M.K. et al. "Inhibition of Surface-Induced Platelet Activation by Nitric Oxide." ASAIO Journal 1995, 41:M394-9
DSN	Yamawaki, T. et al. "Intramural Delivery of a Specific Tyrosine Kinase Inhibitor With Biodegradable Stent Suppresses the Restenotic Changes of the Coronary Artery in Pigs in Vivo." J Am Coll Cardiol 1998, 32:780-6

EXAMINER	DATE CONSIDERED
	5/15/2005

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